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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: MATSUMOTO, Keiko et al

Appln. No.:

Filing Date: September 14, 2001

Date: September 14, 2001

Page

1

of

1

Examiner:

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					
	HR					
	IR					
	JR					
	KR					
	LR					
	MR					
	NR					

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
	OR 51-54918	05/1976	JAPAN			X		X
dep	PR 1 480 175	07/1977	Great Britain					
dep	QR 9-278656	10/1997	JAPAN	F. USUI	X			X
dep	RR 8-99904	04/1996	JAPAN	Y. HASHIMOTO	X			X
dep	SR 10-114655	05/1998	JAPAN	J. MIYABE	X			X
dep	TR 11-343231	12/1999	JAPAN	M. TATARA	X			X
dep	UR 9-143065	06/1997	JAPAN	A. TAKAHASHI	X			X
dep	VR 10-298071	11/1998	JAPAN	T. TANIGUCHI	X			X
dep	WR WO 99/32092	07/1999	WIPO	G.M. Venkatesh				
	XR							

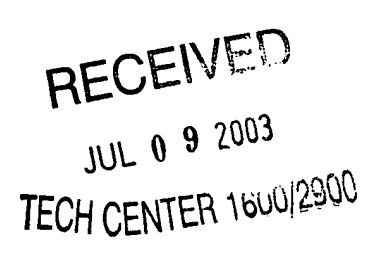
OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	YR							
	ZR							
	AAR							
	BBR							
	CCR							
	DDR							

Examiner

Date Considered: 2/6/03

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

4



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FORM PTO-1449		DOCKET NO.: 700938/52740	SERIAL NO.: 09/936,558
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STATEMENT		FILING DATE: 9/14/2001	GROUP NO.: 1615
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)			
<i>ACUP</i>	CA	Gold G. et al.: Powder Flow Studies II – Effect of glidants on flow rate and angle of repose. Journal of Pharmaceutical Sciences, vol. 55, no. 11 (1966), pages 1291-1295	
<i>ACUP</i>	CB	Kawashima Y. et al.: Design of inhalation dry powder of pranlukast hydrate to improve dispersibility by the surface modification with light anhydrous silicic acid (Aerosol 200). International Journal of Pharmaceutics, 173 (1998) 243-251	

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7/24/03